

WEST Search History

DATE: Monday, March 07, 2005

| Hide? | Set Name | Query | Hit Count |
|--------------------------|----------|--|-----------|
| | | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L11 | L10 and (automatic near5 captur\$) | 8 |
| <input type="checkbox"/> | L10 | L9 and (captur\$ near5 image\$1) | 122 |
| <input type="checkbox"/> | L9 | L8 and images | 356 |
| <input type="checkbox"/> | L8 | L2 and (target near5 character\$) | 356 |
| <input type="checkbox"/> | L7 | L5 and (target near5 character\$) | 0 |
| <input type="checkbox"/> | L6 | L5 and (target neaer5 character\$) | 0 |
| <input type="checkbox"/> | L5 | L4 and (image\$1 near5 collect\$) | 59 |
| <input type="checkbox"/> | L4 | L3 and (image near5 attribut\$) | 74 |
| <input type="checkbox"/> | L3 | L2 and (automatic near5 captur\$) | 302 |
| <input type="checkbox"/> | L2 | (automatic\$) same (image near5 data\$) | 24061 |
| <input type="checkbox"/> | L1 | 'automatically selecting image data' | 9 |

END OF SEARCH HISTORY

Hit List

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Search Results - Record(s) 1 through 9 of 9 returned.

☐ 1. Document ID: US 20040061791 A1

Using default format because multiple data bases are involved.

L1: Entry 1 of 9

File: PGPB

Apr 1, 2004

PGPUB-DOCUMENT-NUMBER: 20040061791

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040061791 A1

TITLE: Image editing apparatus, image editing program, and image editing method

PUBLICATION-DATE: April 1, 2004

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|------------------|-----------|-------|---------|---------|
| Terada, Masahiro | Asaka-shi | | JP | |

US-CL-CURRENT: 348/231.2

| | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|----------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | RMK | Drawings |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|----------|

☐ 2. Document ID: US 20020193983 A1

L1: Entry 2 of 9

File: PGPB

Dec 19, 2002

PGPUB-DOCUMENT-NUMBER: 20020193983

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020193983 A1

TITLE: Method for offering multilingual information translated in many languages through a communication network

PUBLICATION-DATE: December 19, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-------------------|-----------|-------|---------|---------|
| Tokieda, Hidemasa | Zama-shi | | JP | |
| Mikami, Tadao | Chiba-shi | | JP | |
| Mori, Koji | Tokyo | | JP | |

US-CL-CURRENT: 704/2

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWC | Draw. D. |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|----------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|----------|

☐ 3. Document ID: US 20020152063 A1

L1: Entry 3 of 9

File: PGPB

Oct 17, 2002

PGPUB-DOCUMENT-NUMBER: 20020152063

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020152063 A1

TITLE: Method for performing multilingual translation through a communication network and a communication system and information recording medium for the same method

PUBLICATION-DATE: October 17, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-------------------|-----------|-------|---------|---------|
| Tokieda, Hidemasa | Zama-shi | | JP | |
| Mikami, Tadao | Chiba-shi | | JP | |
| Mori, Koji | Tokyo | | JP | |

US-CL-CURRENT: 704/2

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWC | Draw. D. |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|----------|
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|----------|

☐ 4. Document ID: US 20020060810 A1

L1: Entry 4 of 9

File: PGPB

May 23, 2002

PGPUB-DOCUMENT-NUMBER: 20020060810

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020060810 A1

TITLE: Image output control apparatus

PUBLICATION-DATE: May 23, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|---------------------|-------|-------|---------|---------|
| Shiraiwa, Yoshinobu | Tokyo | | JP | |

US-CL-CURRENT: 358/1.16

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWC | Draw. D. |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|-----|----------|
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☐ 5. Document ID: US 6437874 B1

L1: Entry 5 of 9

File: USPT

Aug 20, 2002

h e b b g e e e f e eh ef b e

US-PAT-NO: 6437874
DOCUMENT-IDENTIFIER: US 6437874 B1

TITLE: Image forming apparatus for detecting full of file buffer

DATE-ISSUED: August 20, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|----------------------|----------|-------|----------|---------|
| Shibaki; Masako | Yokohama | | | JP |
| Takahashi; Toshiharu | Kawasaki | | | JP |
| Hamanaka; Miki | Kawasaki | | | JP |

US-CL-CURRENT: 358/1.15; 358/1.16

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | RMRC | Drawn De |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|

☐ 6. Document ID: US 6008812 A

L1: Entry 6 of 9

File: USPT

Dec 28, 1999

US-PAT-NO: 6008812
DOCUMENT-IDENTIFIER: US 6008812 A

TITLE: Image output characteristic setting device

DATE-ISSUED: December 28, 1999

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|----------------|--------|-------|----------|---------|
| Ueda; Masashi | Nagoya | | | JP |
| Komiya; Ryohei | Nagoya | | | JP |

US-CL-CURRENT: 345/418; 345/419, 345/522, 715/841, 715/854

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | RMRC | Drawn De |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|
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☐ 7. Document ID: US 5315404 A

L1: Entry 7 of 9

File: USPT

May 24, 1994

US-PAT-NO: 5315404
DOCUMENT-IDENTIFIER: US 5315404 A

**** See image for Certificate of Correction ****

TITLE: Image processing method and apparatus for processing an image signal in each of a plurality of processing modes

DATE-ISSUED: May 24, 1994

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|---------------------|----------|-------|----------|---------|
| Kuboki; Keiju | Kawasaki | | | JP |
| Sugishima; Kiyohisa | Yokohama | | | JP |
| Udagawa; Yutaka | Machida | | | JP |
| Otsubo; Toshihiko | Yokohama | | | JP |
| Nishio; Masahiro | Tokyo | | | JP |

US-CL-CURRENT: 358/426.02; 347/3, 358/448

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KNOC | Draw. De |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|
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☐ 8. Document ID: JP 2003333467 A

L1: Entry 8 of 9

File: JPAB

Nov 21, 2003

PUB-NO: JP02003333467A

DOCUMENT-IDENTIFIER: JP 2003333467 A

TITLE: IMAGE MANAGEMENT APPARATUS AND PROGRAM THEREOF

PUBN-DATE: November 21, 2003

INVENTOR-INFORMATION:

| NAME | COUNTRY |
|--------------|---------|
| OMURA, AKIRA | |

INT-CL (IPC): H04 N 5/76; G06 F 17/30; G11 B 27/00; H04 N 5/765; H04 N 5/91

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KNOC | Draw. De |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|

☐ 9. Document ID: JP 2002132840 A

L1: Entry 9 of 9

File: JPAB

May 10, 2002

PUB-NO: JP02002132840A

DOCUMENT-IDENTIFIER: JP 2002132840 A

TITLE: SECTIONAL DETAIL DRAWING CREATION SYSTEM

PUBN-DATE: May 10, 2002

INVENTOR-INFORMATION:

| NAME | COUNTRY |
|--------------------|---------|
| IWAOKA, YASUKO | |
| MAEGAKI, YOSHIYUKI | |

INT-CL (IPC): G06 F 17/50

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KNOC | Draw. De |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|----------|
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| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |
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| Term | Documents |
|---|-----------|
| "AUTOMATICALLY SELECTING IMAGE DATA " | 0 |
| "AUTOMATICALLY SELECTING IMAGE DATA".PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 9 |
| ('AUTOMATICALLY SELECTING IMAGE DATA').PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 9 |

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Search Results - Record(s) 1 through 8 of 8 returned.

☐ 1. Document ID: US 20040101166 A1

Using default format because multiple data bases are involved.

L11: Entry 1 of 8

File: PGPB

May 27, 2004

PGPUB-DOCUMENT-NUMBER: 20040101166

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040101166 A1

TITLE: Speed measurement system with onsite digital image capture and processing
for use in stop sign enforcement

PUBLICATION-DATE: May 27, 2004

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|--------------------|-----------|-------|---------|---------|
| Williams, David W. | Denver | CO | US | |
| Phippen, Michael | Englewood | CO | US | |

US-CL-CURRENT: 382/104; 348/148

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|--------|
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☐ 2. Document ID: US 6695209 B1

L11: Entry 2 of 8

File: USPT

Feb 24, 2004

US-PAT-NO: 6695209

DOCUMENT-IDENTIFIER: US 6695209 B1

TITLE: Triggerless optical reader with signal enhancement features

DATE-ISSUED: February 24, 2004

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-------------|----------|-------|----------|---------|
| La; Chay K. | New York | NY | | |

US-CL-CURRENT: 235/462.2; 235/462.24, 235/462.25

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|--------|
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h e b b g e e f e eh ef b e

☐ 3. Document ID: US 6459825 B1

L11: Entry 3 of 8

File: USPT

Oct 1, 2002

US-PAT-NO: 6459825

DOCUMENT-IDENTIFIER: US 6459825 B1

TITLE: Method and apparatus for a self learning automatic control of photo capture and scanning

DATE-ISSUED: October 1, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-------------------------|-------------|-------|----------|---------|
| Lippincott; Phillips M. | Lake Forest | CA | 92630 | |

US-CL-CURRENT: 382/312; 358/504, 382/155

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | | Claims | KNOC | Draw De |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--|--------|------|---------|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--|--------|------|---------|

☐ 4. Document ID: US 5938717 A

L11: Entry 4 of 8

File: USPT

Aug 17, 1999

US-PAT-NO: 5938717

DOCUMENT-IDENTIFIER: US 5938717 A

TITLE: Speed detection and image capture system for moving vehicles

DATE-ISSUED: August 17, 1999

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|----------------------|-------------|-------|----------|---------|
| Dunne; Jeremy G. | Littleton | CO | | |
| Delohery; Patrick J. | Castle Rock | CO | | |
| Andrews; Samuel J. | Castle Rock | CO | | |
| Berger; Charles | Denver | CO | | |

US-CL-CURRENT: 701/117; 340/937, 701/119, 701/96

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | | Claims | KNOC | Draw De |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--|--------|------|---------|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--|--------|------|---------|

☐ 5. Document ID: US 5760829 A

L11: Entry 5 of 8

File: USPT

Jun 2, 1998

US-PAT-NO: 5760829

DOCUMENT-IDENTIFIER: US 5760829 A

TITLE: Method and apparatus for evaluating an imaging device

h e b b g e e e f e eh ef b e

DATE-ISSUED: June 2, 1998

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|--------------------|------------------|-------|----------|---------|
| Sussmeier; John W. | Wappingers Falls | NY | | |

US-CL-CURRENT: 348/187; 348/126, 348/188, 382/145

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWNC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|--------|
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☐ 6. Document ID: US 5646390 A

L11: Entry 6 of 8

File: USPT

Jul 8, 1997

US-PAT-NO: 5646390

DOCUMENT-IDENTIFIER: US 5646390 A

TITLE: Dataform readers and methods

DATE-ISSUED: July 8, 1997

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-----------------|------------|-------|----------|---------|
| Wang; Ynjiun P. | Fort Myers | FL | | |
| Ju; Paul P. | Fort Myers | FL | | |

US-CL-CURRENT: 235/454; 235/462.15, 235/462.42

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWNC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|--------|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|--------|

☐ 7. Document ID: US 5572006 A

L11: Entry 7 of 8

File: USPT

Nov 5, 1996

US-PAT-NO: 5572006

DOCUMENT-IDENTIFIER: US 5572006 A

TITLE: Automatic exposure single frame imaging systems

DATE-ISSUED: November 5, 1996

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-----------------|------------|-------|----------|---------|
| Wang; Ynjiun P. | Fort Myers | FL | | |
| Ju; Paul P. | Fort Myers | FL | | |

US-CL-CURRENT: 235/454; 235/462.06, 235/462.1, 235/462.42

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWNC | Draw D |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|--------|
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|------|--------|

☐ 8. Document ID: US 5521366 A

L11: Entry 8 of 8

File: USPT

May 28, 1996

US-PAT-NO: 5521366

DOCUMENT-IDENTIFIER: US 5521366 A

TITLE: Dataform readers having controlled and overlapped exposure integration periods

DATE-ISSUED: May 28, 1996

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-----------------|------------|-------|----------|---------|
| Wang; Ynjiun P. | Fort Myers | FL | | |
| Ju; Paul P. | Fort Myers | FL | | |

US-CL-CURRENT: 235/454; 235/462.06, 235/462.11

| | | | | | | | | | | | | |
|------|-------|----------|-------|--------|----------------|------|-----------|--|--|--------|-----|--------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | RMK | Draw D |
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| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |
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| Term | Documents |
|--|-----------|
| AUTOMATIC | 1485631 |
| AUTOMATICS | 1300 |
| CAPTUR\$ | 0 |
| CAPTUR | 140 |
| CAPTURA | 6 |
| CAPTURABILITY | 27 |
| CAPTURABLE | 540 |
| CAPTURABLEAND | 1 |
| CAPTURABLE-AND | 1 |
| CAPTURABLY | 4 |
| CAPTURAL | 1 |
| (L10 AND (AUTOMATIC NEAR5 CAPTUR\$)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD. | 8 |

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RESULT LIST

Approximately **191** results found in the Worldwide database for:

image and database in the title

(Results are sorted by date of upload in database)

- 1 Enabling content-based search of objects in an image database with reduced matching**
 Inventor: RAY AJOY K [IN]; MISHRA RANJIT K [IN]; Applicant:
 (+1)
 EC: IPC: G06K9/00; G06F7/00
 Publication info: **US2005041863** - 2005-02-24
- 2 An algorithm for recognising relationships between data of a database and a method for image pattern recognition based on the said algorithm**
 Inventor: BUSCEMA PAOLO MASSIMO [IT] Applicant: SEMEION [IT]
 EC: IPC: G06K9/66; G06N3/04; (+1)
 Publication info: **EP1508872** - 2005-02-23
- 3 WEB-ORIENTED IMAGE DATABASE BUILDING/CONTROLLING METHOD**
 Inventor: SETOGUCHI RYOZO Applicant: SETOGUCHI RYOZO; SETOGUCHI LAB LTD
 EC: IPC: H04N1/387; G06T1/00
 Publication info: **AU2002244908** - 2003-09-16
- 4 IMAGE DATABASE SYSTEM**
 Inventor: YAMATAKE SATOSHI [JP] Applicant: YAMATAKE SATOSHI [JP]
 EC: IPC: G06F12/00
 Publication info: **WO2005003977** - 2005-01-13
- 5 Server and method for searching for images using image pre-fetch, designating database and storage devices for searching, and setting retrieval and processing parameters for search**
 Inventor: KANADA SHOJI [JP] Applicant: FUJI PHOTO FILM CO LTD [US]
 EC: IPC: G06F7/00
 Publication info: **US2004249806** - 2004-12-09
- 6 Method, apparatus, database, and program for image processing**
 Inventor: AOYAMA TATSUYA [JP] Applicant: FUJI PHOTO FILM CO LTD [US]
 EC: IPC: H04N5/228
 Publication info: **US2004257455** - 2004-12-23
- 7 IMAGE DATABASE PRODUCTION METHOD AND IMAGE SEARCH METHOD USING METHODS FOR AUTOMATICALLY EXTRACTING EFFECTIVE COLOR OF IMAGE AND RESTORING ORIGINAL COLOR OF IMAGE**
 Inventor: KIM HYEON JUN; LEE JIN SOO Applicant: LG ELECTRONICS INC
 EC: IPC: H04N1/46; G06F17/30; (+3)
 Publication info: **JP2004282782** - 2004-10-07
- 8 WELDING DEVICE CONTROLLED BY WELDING BEAD IMAGE, METHOD FOR FORMING BEAD IMAGE DATABASE AND WELDING METHOD BY USING BEAD IMAGE**
 Inventor: CHO SANG MYEONG [KR] Applicant: PUKYONG NAT UNIVERSITY OF KORE [KR]
 EC: IPC: B23K9/095
 Publication info: **KR2003096151** - 2003-12-24
- 9 SYSTEM AND METHOD FOR AUTOMATICALLY TRANSFERRING A DEFECT IMAGE FROM AN INSPECTION SYSTEM TO A DATABASE**
 Inventor: STAVELEY ROY ERIC [US] Applicant: DUPONT PHOTOMASKS INC [US]; STAVELEY

ROY ERIC [US]

EC: G06F17/30M

IPC: G06F17/30

Publication info: **WO2004049213** - 2004-06-10

**10 METHOD AND COMPUTER CONFIGURATION FOR PROVIDING
DATABASE INFORMATION OF A FIRST DATABASE AND METHOD FOR
CARRYING OUT THE COMPUTER-AIDED FORMATION OF A
STATISTICAL IMAGE OF A DATABASE**

Inventor: HAFT MICHAEL (DE); HOFMANN REIMAR
(DE)Applicant: SIEMENS AG (DE); HAFT MICHAEL (DE);
(+1)

EC: G06F17/30

IPC: G06F17/30

Publication info: **WO2004044772** - 2004-05-27

////////////////////////////////////
Data supplied from the **esp@cenet** database - Worldwide



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Searching for **PHRASE database camera image distributing system target characters.**

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[Google \(Web\)](#) [Yahoo!](#) [MSN](#) [CSB](#) [DBLP](#)

No documents match Boolean query. Trying non-Boolean relevance query.

500 documents found. Only retrieving 250 documents (System busy - maximum reduced). Order: relevance to query.

[Chimera Prototyping Tool: User Manual - Summa Ry \(Correct\)](#)

Intelligent Database Environment for Advanced Applications IDEA
www.informatik.uni-bonn.de/~idea/CPT/cpt_usermanual.ps.gz

[Generic and Fully Automatic Content Based Image Retrieval.. - Choubey, Raghavan \(1997\) \(Correct\)](#)

to be used for on-line retrieval from large image databases. In this paper, we propose a generic and Generic and Fully Automatic Content Based Image Retrieval Architecture Suresh K Choubey 1 and
www.cacs.usl.edu/Departments/CACS/Publications/Raghavan/ChRa97a.ps.Z

[Distributing Numerical Algorithms: Some Experiences with.. - Alfano Dipartimento \(Correct\)](#)

Distributing Numerical Algorithms: Some Experiences with
 Some Experiences with Network Computing System (NCS) and Parallel Virtual Machine (PVM) M.
 it is necessary a two-way conversion of them into character data. This together with the usage of pipes,
ftp.scri.fsu.edu/pub/cluster-workshop/ncs_pvm_exper.ps

[Correlation-Based Visual Tracking enhanced by Affine.. - Adachi, Asada, Nakamura \(1996\) \(Correct\)](#)

T. Kanade \Visual tracking of a moving target by a camera mounted on a robot: a combination of control and the following situations: 1) a view of the target image changes, and 2) a part of the target image is
 \Recognition of Space-Time Gestures using a Distributed Representation" In M.I.T. Media Laboratory
www-robotics.mech.eng.osaka-u.ac.jp/user/papers/1996/Adachi96b.ps.gz

[Experience with EMERALD to Date - Neumann \(1999\) \(Correct\) \(33 citations\)](#)

experiment with some higherlevel audit data (from database management systems in relatively closed considers the importance of correlation among distributed and hierarchical instances of EMERALD, and engineering practice and the importance of the system architecture -in attaining detectability,
www.csl.sri.com/~neumann/det99.ps

[Compiler and Hardware Support for Automatic Instruction.. - Mowry, Luk \(1998\) \(Correct\) \(1 citation\)](#)

(default optimizations) Postgres The PostgreSQL database A subset of queries in the 46.0M 3.76% 0.16%
 Keywords: B.3.2 Cache Memories, C.4 Performance of Systems (Measurement Techniques, Performance instructions into the executable to prefetch the targets of control transfers far enough in advance. Our reports-archive.adm.cs.cmu.edu/anon/1998/CMU-CS-98-140.ps

[A new stereotaxic multiarchitectonic atlas of the human.. - Klaus Niemann \(Correct\)](#)

stereotaxic atlas: Conflicts in a histological database resolved by fuzzy set representation. In: Eufit visually identified in pre-operative low-field MR images. This is due to the fact that signal intensities because there is evidence that their thalamic distribution pattern is related to distinct cell
sunsite.informatik.rwth-aachen.de/Publications/CEUR-WS/Vol-12/./074.ps

[A Survey of Information Retrieval and Filtering Methods - Faloutsos, Oard \(1996\) \(Correct\) \(33 citations\)](#)

by Wu and Manber [78]The idea is to scan the database one character at a time, keeping track of the text segments instead of n-grams. Thus, the distribution of "1"s in the signature will be uniform. as the search engine in any information-retrieval system methods using signature files and methods
www-ai.cs.uni-dortmund.de/LEHRE/AGENTEN97/Seminar_Papers/Faloutsos_Survey.ps.gz

[Homologues, Natural Kinds, and the Evolution of Modularity - Wagner \(1996\) \(Correct\) \(2 citations\)](#)

be organized either taxonomically or around organ systems illustrates the point. One can explain the that phenotypic evolution can be studied on a character by character basis suggests that the body is evolution can be studied on a character by character basis suggests that the body is composed of
peaplant.biology.yale.edu:8001/papers/HomNat.ps

Lisp Program-Size Complexity III - Chaitin (1992) (Correct)

Section 5] about equation D 2 requires a formal **system** with parenthesis-free LISP complexity fin
e is defined to be the minimum size in **characters** jpp of a parenthesis-free LISP expression p
LISP studied in this paper employs multiple-**character** atoms as in [1]but omits the parentheses
www.umcs.maine.edu/~chaitin/lisp3.ps

The Oz Notation - Henz (1994) (Correct) (1 citation)

ro disjunction I I OR D (D) RO non-**distributing** disjunction I I thread B end thread creation
Series The Oz Notation Martin Henz Programming **Systems** Lab German Research Center for Artificial
how Oz program text, which is a sequence of **characters**, is transformed into Kernel Oz programs. This
www.isg.sfu.ca/oz/Notation.ps.gz

Development of An Approach to Language Identification based on .. - Yonghong Yan (1995) (Correct) (2 citations)

Study: Comparative Experiments 16 2.1 **Database** and Feature Representation :
at the 5% level, assuming a multinomial **distribution** :79 7.1
: 12 1.3.2 The Baseline **System** :
speech.cse.ogi.edu/pub/docs/yan-phd-10-95.ps.Z

Experiments with "HPJava" - Carpenter, Chang, Fox, Leskiw, Li (1997) (Correct) (7 citations)

in the context of heterogeneous, network-wide **distributed** environments. Paramount among these challenges
of applications that consume the minimum of **system** resources, can run on any hardware and software
specialized daemon or secure server running on the **target** host. Alternatively standard operating **system**
www.npac.syr.edu/projects/javaforcse/cpande/suhpjava.ps

Closed-Loop Visual Grasping And Manipulation - Yoshimi, Allen (Correct)

feedback control in the presence of imprecise **camera** calibrations. Experimental results are shown for
control scheme which converts the relative error in **image** space into a real world positioning change.
role in providing feedback to robotic control **systems**. Vision can be an effective sensing modality due
www.cs.columbia.edu/robotics/publications/yoshimi-allen.icra96.ps.gz

Decision Support for Image Interpretation: A Mammography.. - Taylor (1995) (Correct) (1 citation)

to a radiologist interpreting medical **images**: **databases** of comparison **images**, **image** processing,
Decision Support For **Image** Interpretation: A Mammography Workstation
www.acl.icnet.uk/PUBLICATIONS/ms304.ps

Performance of Image and Video Processing with.. - Ranganathan, Adve.. (1999) (Correct) (33 citations)

described in previous studies for scientific and **database** workloads. Quantitatively, these ILP features
on Computer Architecture. May 1999 Performance of **Image** and Video Processing with General-Purpose
2 presents some additional data showing the **distribution** of the dynamic (retired) instructions for
www.ece.rice.edu/~sarita/Publications/fisca99.ps

Visual Recognition using Local Appearance - de Verdière, Crowley (1998) (Correct) (10 citations)

is that are derived directly from the **image database**. The PCA descriptors provide a basis for which
will change depending on the distance with the **camera**. It is possible to generate a multiscale **database**
by applying principal components analysis to **image** neighborhoods. The principal components with the
ftp.inrialpes.fr/pub/prima/publications/ColindeVerdiereCrowley-eccv98.ps.gz

Context Based Multiscale Classification of Images - Li, Gray (1998) (Correct) (2 citations)

Context Based Multiscale Classification of **Images** Jia Li Robert M. Gray EE Department EE
is the goodness of matching between the observed **distribution** and the Laplacian **distribution**, and the
we use in this algorithm are the two statistical **characteristics** of the wavelet coefficients in high
www.stanford.edu/~shaohan/pub/ctxcmrd.ps

. Contrast energy of the solid and outline O's compared.. - Below Character (Correct)

power)of slices taken through the middle of each **image** are shown in the grey panel above, with all
in the Letters (the set of which contained the **distribution** of contrast energy from lower to Sloan
the grey panel above, with all energy below 1 c/**character** removed. Figure 2. Contrast energy of the
optica.lighthouse.org/pub/outline.ps

Off-line Cursive Handwriting Recognition using Recurrent Neural.. - Senior (1994) (Correct) (6 citations)
of words in the corpus. The **system** is tested on a **database** of transcripts from a corpus of modern English
general some sort of scanner is used rather than a **camera**, to ensure controlled conditions, especially of
of handwriting is then detailed, which takes word **images** scanned from a handwritten page and produces
svr-ftp.eng.cam.ac.uk/pub/reports/senior_thesis.ps.gz

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[Combinatorial Optimisation and Linear Prediction.. - Louchet, Mathurin..](#) (Correct)

are rain cells issued from weather radar **image** sequences. The rst approach consists in These models are based on the assumption that the **system** has reached a stationary state. In other terms, a rain eld F .In our model, we have proposed to **characterize** each rain cell by a basic geometrical object www-syntim.inria.fr/syntim/recherche/louchet/louchetWash97.ps.gz

[Color-Based Content Coding with Applications to Sign.. - Schumeyer, Barner \(1997\)](#) (Correct)

Knowledge concerning the user's distance from the **camera** and the field-of-view is used to determine the in which perceptually important regions in an **image** are identified, and more resources are allocated statistical methods operating on **image** color **distributions**. Gaussian mixtures are used to model these www.asel.udel.edu/sem/research/speech/tcsvt.ps.gz

[Fast Median Filtering Algorithms for Mesh Computers - Tanimoto \(1995\)](#) (Correct)

Images obtained from sensors such as video **cameras** often contain objectionable amounts of **image** Two fast algorithms for median filtering of **images** using parallel computers having 2-D mesh at each pixel and following a Gaussian **distribution**, most of the ill effects can be reduced ftp.cs.washington.edu/tr/1995/03/UW-CSE-95-03-05.PS.Z

[Recurrent Least Squares Learning for Quasi-Parallel.. - Lodzimierz Kasprzak \(1996\)](#) (Correct)

are compared with a sequential PCA method for **image** compression. 1. Introduction Independently of Program RIKEN Laboratory for Artificial Brain **Systems** 2-1 Hirosawa, Wako-shi, Saitama 351-01, www.open.brain.riken.go.jp/~kas/PSPAP/esann96.ps.gz

[Object Reconstruction In A Bundle Block Environment - Rottensteiner](#) (Correct)

centre in the object co-ordinate **system**, its **camera** co-ordinates being $p_0 = (x_0, y_0, c)$ T The the reconstruction of object surfaces from digital **images**. The great number of object classes which can be for blunder detection: Analysis of the **distribution** of residuals Iterative robust estimation wwwphoto.eng.ohio-state.edu/isprs3/sympo98.man/pp28.ps

[Shape-Based Interpolation of Binary 3-D Images using.. - Chatzis, Pitas](#) (Correct)

1 Shape-Based Interpolation of Binary 3-D **Images** using Morphological Skeletonization Vassilios that we want to interpolate L slices equally **distributed** between the slices k and k + 1. The presented. 1. Introduction Many medical imaging **systems** that use magnetic resonance, X-rays, positron poseidon.csd.auth.gr/papers/PUBLISHED/CONFERENCE/Chatzis99a/Chatzis99a.ps.Z

[Adapting Simulated Behaviors For New Characters - Hodgins, Pollard \(1997\)](#) (Correct) (24 citations)

GA 30332-0280, jkhnspjcc.gatech.edu Figure 1: **Image** of running child, woman, and man. to facilitate in two stages. First, the volume and mass **distribution** of each body part are computed from a a new **character** is difficult because a control **system** tuned for one **character** will not, in general, www.cs.brown.edu/people/nsp/.papers/sig97.ps.gz

[Ethiopian Language Support for the Babel Package - Beyene, Kudlek, Kummer.. \(1998\)](#) (Correct) (1 citation)

fonts are based on EthT E X which was originally **distributed** by Abass B. Alameneh. The genuine EthT E X that can be used for the L A T E X typesetting **system**. It was implemented on the basis of the and T E X macros that enable you to typeset the **characters** of the languages of Ethiopia. 1.1 The origins ftp.lip6.fr/pub8/TeX/CTAN/language/ethiopia/ethiop/doc/ethiodoc.ps.gz

[Noetherian Centralizing Hopf Algebra Extensions And Finite.. - Edward S. Letzter \(1998\)](#) (Correct)

is a bond from $H = P \text{ ff to } H = P \text{ fi}$. Let e denote the **image** in V of $1 \backslash \Omega$. 1. Observe that e is nonzero Is Prime To The Bad Primes Of The Associated Root **System**, Noetherian Hopf Algebras 7 The Conclusion in $\text{spec } H$, where X denotes the finite group of **characters** of H that restrict to the counit of A . In

www.math.tamu.edu/~edward.letzter/hopf.ps

Off-line Digit Recognition with Time Delay Neural Nets - Vogt, Shao (1994) (Correct)
the preprocessing stage on 32x32-pixel bitmapped **images** of single digits, created a TDNN based on that of Stuttgart Institute for Parallel and Distributed High Performance **Systems**, All Rights Reserved. 3] Hall, R. W. Fast for Parallel and Distributed High Performance **Systems**, All Rights Reserved. 3] Hall, R. W. Fast
www-cse.ucsd.edu/users/vogt/papers/charrec.ps

Efficient Decoding of Prefix Codes - Hirschberg, Lelewer (1990) (Correct) (17 citations)
on the performance of the data compression **system**. In other words, the application may define of a data compression method, but also on the **characteristics** of the particular application. That is, compresses a source text by replacing strings of **characters** in the source by pointers to a dictionary. The
www.ics.uci.edu/~dan/pubs/Prefix.ps.gz

What is a word, What is a sentence? Problems of Tokenization - Grefenstette, Tapanainen (1994) (Correct) (3 citations)
as a sequence of **characters**, rather than a scanned **image** of text. Electronic text is readily available later stage, or just accept them as noise in the **system**. 3 Roles of Tokenization Once the input text of text. The original text is a sequence of **characters**. Before any syntactic analysis of the corpus is
santana.uni-muenster.de/Linguistik/bibliothek/korling/grefen.ps

Lisp Program-Size Complexity II - Chaitin (1992) (Correct)
to real LISP. The complexity of a formal axiomatic **system** is defined to be the minimum size in **characters** **system** is defined to be the minimum size in **characters** of a LISP definition of the proofchecking (1) a parenthesis-free version of LISP, and (2) a **character**-string oriented version of LISP in which the
www.umcs.maine.edu/~chaitin/lisp2.ps

Text Data Compression Algorithms - Crochemore, Lecroq (1997) (Correct) (1 citation)
various types of compilers) But texts can also be **images** or other kinds of structures as well provided the satisfying good conditions on the probability **distribution** of symbols) The dictionary is the central techniques remains important even if mass storage **systems** improve regularly because the amount of data
www.dir.univ-rouen.fr/~lecroq/lir9615.ps

Letter to the Editor: Apparent Stabilizing Selection and the.. - Wagner (1996) (Correct)
that the breeding values of both **characters** are **distributed** according to a Gaussian **distribution** function. is the strong statistical relationship between **character** values and fitness and the comparatively high and Turelli, 1989) The relationship between **character** values and fitness is often consistent with the
www.inet.gda.pl/ai/peaplant.biology.yale.edu/papers/AppSel.ps

Unbounded Length Contexts for PPM - Cleary, Teahan, Witten (1995) (Correct) (47 citations)
occurs is encoded relative to its predicted **distribution** using arithmetic coding. The maximum context analysis of efficient lossless data compression **systems**, Computer Science Report CS-93-28, Brown fixed-order context models to predict the next **character** in the input sequence. Prediction probabilities
www.cs.waikato.ac.nz/~wjt/papers/DCC95a.ps.gz

Optical Character Recognition for Typeset Mathematics - Berman, Fateman (1994) (Correct) (7 citations)
artificially grouped together. The collection of **images** is grouped into clusters of similar **images**, where intends to encode, for use by computer algebra **systems**, integral tables and other documents currently testing purposes. 3.1 Fake input A subset of our **target** domain is easily available. Consider algebraic
www.cs.berkeley.edu/~fateman/papers/benb.ps

Lossy Compression of Partially Masked Still Images - Bottou, Pigeon (1998) (Correct) (1 citation)
Lossy Compression of Partially Masked Still **Images** L'eon Bottou AT&T Labs Research 100 Schultz Dr. The **image** local smoothness ensures that the **distribution** of the wavelet coefficients is sharply are many techniques for solving sparse linear **systems**. There is however a method which relies only on
www.research.att.com/~leonb/PS/mask.ps.gz

Compositional Modelling of Reflective Agents - Brazier, Treur (1996) (Correct) (2 citations)
reasoning. This model has been used to model **distributed** air traffic control. The paper has the compositional architectures for multi-agents **systems** is presented. A structure for reflective agents the values are a goal for the reasoning process (**target** information) Accordingly tasks that include

www.cs.vu.nl/~wai/pub/1996/Brazier_Treur01.ps.Z

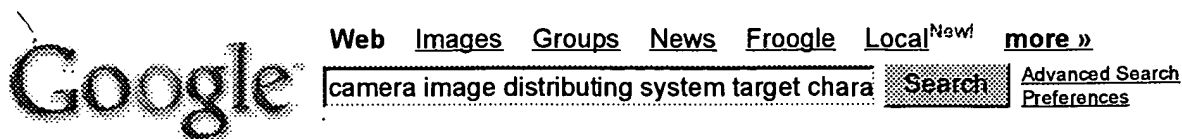
[Evaluation of Movement Control Techniques for Immersive.. - Bowman, Koller, Hodges](#) [\(Correct\)](#)

those in which the user's view is attached to the **camera** point in the VE (techniques have been proposed in maximize a user's comfort and productivity in a **VE system**. Our work attempts to comprehend and categorize of different techniques for moving directly to a **target** object varying in size and distance, a comparison <ftp.cc.gatech.edu/pub/groups/gvu/tr/96-23.ps.Z>

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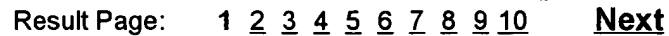
... **systems**, and the provision of performance **targets** is expected to ... process the

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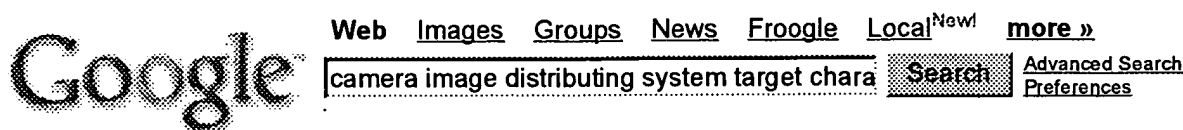
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